BACK
SPACE
AND
DELETE

why this key makes the PHOTON keyboard the most productive known

Keyboarding speed alone is not the answer to high productivity in type composition. Equally important is accuracy. It is speed *plus* accuracy that spells *yield* in usable lines of type.

The Photon BACKSPACE AND DELETE key makes possible extraordinary productivity in type composition. By making full use of this unique feature, a Photon operator with only a few weeks of training can produce a remarkably high percentage of error-free composition at top speed. This is because of the ease with which corrections are made before photography or tape perforation.

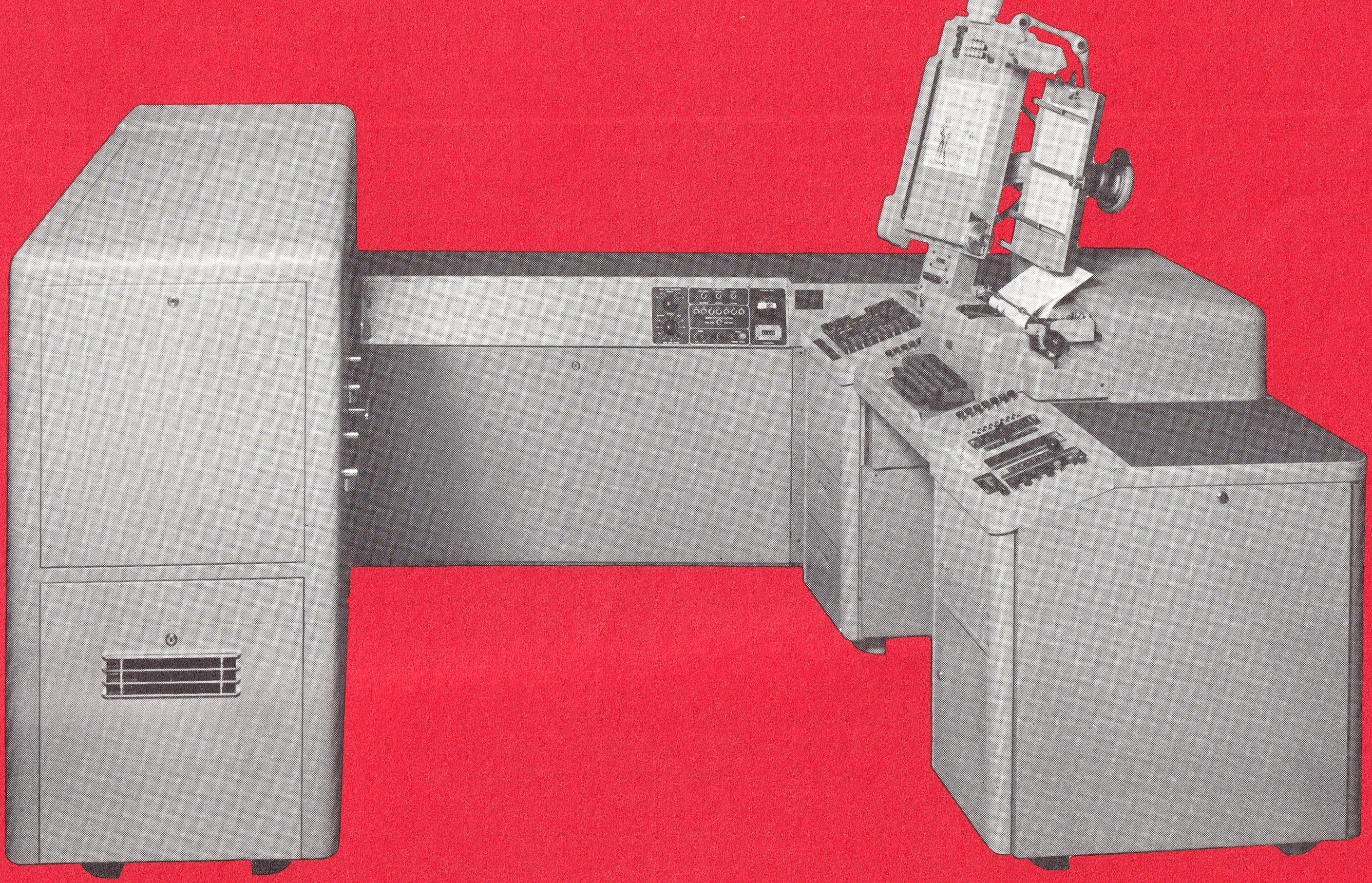
When an error is caught — either instinctively or from the typescript — the operator simply touches the BACKSPACE AND DELETE key which removes from intermediate storage or "memory" the code information for each character to be deleted. The memory unit is then free to accept the proper code information and the error is corrected with virtually no loss in typing speed.

The Photon keyboard is the only keyboard in the world which possesses this capability — namely, to accumulate and to hold code information until the line is ready to be released.

The resulting ability to correct, character-by-character, within a given line at full typing speed is the reason why the Photon keyboard is the most productive known.

It also means that the Photon machine is not only the most efficient in ad composition, but can be used profitably to perforate tape for operation of slug-casting machines. Perforation of Teletypesetter-coded tape is accomplished by a special attachment to the standard Photon machine or by a "stripped-down" version of the Photon keyboard specially designed for this purpose.

Why not investigate the significance of this Photon "plus" feature in your own composing operation?



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